

## WEST Search History for Application 09781310

Creation Date: 2009110904:03

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
705.clas.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/35	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/36	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/36r	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
705/38	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
(vintage or old or aging or age\$) near loan and (accounts or account)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
(vintage or old or aging or age\$) near (loan or mortgage or mortgages) and (accounts or account)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
(vintage or old or aging or age\$3) near (loans or loan or debts or mortgage or mortgages)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
("fourier transform" or fourier analysis" or "legendre polynomials" or "othogonal set of basis functions")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009

("fourier transform" or "fourier analysis" or "legendre polynomials" or "orthogonal set of basis functions")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
((vintage or old or aging or age\$3) near (loans or loan or debts or mortgage or mortgages) ) and ((("fourier transform" or "fourier analysis" or "legendre polynomials" or "orthogonal set of basis functions" )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
6249775.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009
6249775.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		11-09-2009